

CLAIM AMENDMENTS

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- 1 1. (Currently Amended) A method of using a first device to configure information to be  
2 displayed on a second device that has different display capabilities than said first  
3 device, the method comprising the computer-implemented steps of:  
4 receiving first input from said first device, wherein said first input specifies the  
5 information to be displayed on said second device;  
6 causing said first device to generate a first visual depiction of how the information  
7 will appear when displayed on said second device; ~~and~~  
8 ~~based on said first input, causing said information specified in said first input to be~~  
9 ~~displayed on said second device.~~  
10 based on said first input, storing data that specifies the information to be displayed on  
11 said second device; and  
12 based on said data, transmitting for display on said second device the information that  
13 said data specifies.
- 1 2. (Previously Presented) The method as recited in Claim 1, further comprising:  
2 receiving second input from said first device, wherein said second input modifies the  
3 information to be displayed on said second device;  
4 in response to said second input, causing said first device to generate a modified first  
5 visual depiction of how the information, as modified by said second input,  
6 will appear when displayed on said second device; and  
7 based on said second input, causing a change to the information displayed on said  
8 second device.
- 1 3. (Original) The method as recited in Claim 1, further comprising:  
2 receiving second input from said first device, wherein said second input specifies a  
3 format for displaying the information on said second device; and

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4 in response to said second input, causing said first device to generate, based on said  
5 format, a modified first visual depiction of how the information will appear  
6 when displayed on said second device.

1 4. (Original) The method as recited in Claim 1, further comprising:  
2 receiving second input from said first device, wherein said second input modifies how  
3 the information is to appear when displayed on said second device; and  
4 in response to said second input, causing said first device to generate a modified first  
5 visual depiction of how the information will appear, as modified by said second  
6 input, when displayed on said second device.

1 5. (Cancelled)

1 6. (Original) The method as recited in Claim 1, further comprising:  
2 causing said first device to generate a second visual depiction, wherein said second  
3 visual depiction depicts said second device.

1 7. (Original) The method as recited in Claim 6, further comprising:  
2 causing said first device to generate a third visual depiction, wherein said third visual  
3 depiction is a combination of said first visual depiction and said second visual  
4 depiction, such that said third visual depiction depicts said second device  
5 displaying the information.

1 8. (Original) The method as recited in Claim 6, further comprising:  
2 receiving data from said first device, wherein said data is generated in response to  
3 user interaction with said second visual depiction of said second device; and  
4 based on said data, causing said first device to visually emulate how said second  
5 device would operate in response to said user interaction.

1 9. (Original) The method as recited in Claim 6, further comprising:  
2 receiving data from said first device, wherein said data is generated in response to  
3 user interaction with said first visual depiction of the information; and

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4 based on said data, causing said first device to generate a modified first visual  
5 depiction of how the information will appear when displayed on said second  
6 device, as a result of said user interaction.

1 10. (Original) The method as recited in Claim 1, further comprising:  
2 causing said first device to generate a second visual depiction of how the information  
3 will appear when displayed on a third device, wherein said third device has  
4 different display capabilities than either said first device or said second device.

1 11. (Original) The method as recited in Claim 10, wherein said first visual depiction and  
2 said second visual depiction are displayed concurrently on said first device.

1 12. (Original) The method as recited in Claim 1, wherein the information specifies a first  
2 set of data to be displayed on said second device, further comprising:  
3 receiving second input from said first device, wherein said second input specifies  
4 additional information that specifies a second set of data to be displayed on  
5 said second device, and wherein said first set of data and said second set of  
6 data are not displayed concurrently on said second device; and  
7 causing said first device to display concurrently both (a) said first visual depiction of  
8 how the information will appear when displayed on said second device and  
9 (b) a second visual depiction of how the additional information will appear  
10 when displayed on said second device.

1 13. (Original) The method as recited in Claim 1, wherein said first device is a general  
2 purpose computer.

1 14. (Original) The method as recited in Claim 1, wherein said second device is configured  
2 to communicate through a wireless connection.

1 15. (Original) The method as recited in Claim 14, wherein said second device is a mobile  
2 phone.

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1 16. (Original) The method as recited in Claim 1, wherein said first input from said first  
2 device is received through a first frame of a window that depicts a web page and  
3 wherein said first visual depiction is displayed in a second frame of said window.

1 17. (Original) The method as recited in Claim 1, wherein the information to be displayed  
2 on said second device is a particular portion of content available from a service.

1 18. (Original) The method as recited in Claim 1, wherein the information to be displayed  
2 on said second device is an application available from a service.

1 19. (Currently Amended) A method of using a general purpose computer to configure  
2 content to be displayed on a mobile device, the method comprising the computer-  
3 implemented steps of:  
4 receiving first user input on said general purpose computer, wherein said first user  
5 input specifies the content to be displayed on said mobile device;  
6 causing said general purpose computer to generate a first image of how the content  
7 will appear when displayed on said mobile device;  
8 based on said first user input, causing said content specified in said first user input to  
9 be displayed on said mobile device;  
10 receiving second user input on said general purpose computer, wherein said second  
11 user input modifies the content to be displayed on said mobile device;  
12 in response to said second user input, causing said general purpose computer to  
13 generate a modified first image of how the content will appear when displayed  
14 on said mobile device;  
15 ~~based on said second user input, causing a change to the content displayed on said~~  
16 ~~mobile device.~~  
17 based on said second user input, storing data that specifies the information to be  
18 displayed on said mobile device; and  
19 based on said data, transmitting for display on said mobile device the information that  
20 said data specifies.

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1 20. (Original) The method as recited in Claim 19, further comprising:  
2 causing said general purpose computer to generate a second image, wherein said  
3 second image depicts said mobile device, and  
4 wherein said modified first image of how the content will appear when displayed on  
5 said mobile device and said second image of said mobile device are combined  
6 to form a third image, wherein said third image depicts said mobile device  
7 displaying the content.

1 21. (Currently Amended) A device of a first device type for specifying content for display  
2 on a second device of a second device type, the device comprising:  
3 a user interface to specify the content to be displayed on said second device; and  
4 a display area that displays a first visual depiction of how the content will appear  
5 when displayed on said second device; ~~and~~  
6 wherein the content that is displayed on the second device is based on first input  
7 received through said user interface;  
8 wherein data is stored that specifies the information to be displayed on said second  
9 device; and  
10 wherein, based on said data, the information that said data specifies is transmitted for  
11 display on said second device.

1 22. (Previously Presented) The device as recited in Claim 21,  
2 wherein said user interface is configured to receive second input that modifies the  
3 content to be displayed on said second device, and  
4 wherein, in response to said second input, said display area is configured to display a  
5 modified first visual depiction of how the content, as modified by said second  
6 input, will appear when displayed on said second device.

1 23. (Previously Presented) The device as recited in Claim 21,  
2 wherein said user interface is configured to receive second input that specifies a  
3 format for displaying the content on said second device, and

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4 wherein, in response to said second input, said display area is configured to display,  
5 based on said format, a modified first visual depiction of how the content will  
6 appear when displayed on said second device.

1 24. (Previously Presented) The device as recited in Claim 21,  
2 wherein said user interface is configured to receive second input that modifies how  
3 the content is to appear when displayed on said second device, and  
4 wherein, in response to said second input, said display area is configured to display a  
5 modified first visual depiction of how the content will appear, as modified by  
6 said second input, when displayed on said second device.

1 25. (Original) The device as recited in Claim 21,  
2 wherein the user interface is configured to send data to a third device, wherein said  
3 data specifies the content to be displayed on said second device,  
4 wherein said third device is configured to store said data, and  
5 wherein said third device is configured to transmit for display on said second device  
6 the content that said data specifies.

1 26. (Original) The device as recited in Claim 21, wherein said display area is configured  
2 to display a second visual depiction, wherein said second visual depiction depicts said  
3 second device.

1 27. (Original) The device as recited in Claim 26,  
2 wherein said first visual depiction of how the content will appear when displayed on  
3 said second device and said second visual depiction of said second device are  
4 combined to form a third visual depiction, and  
5 wherein said third visual depiction depicts said second device displaying the  
6 information.

1 28. (Original) The device as recited in Claim 26,  
2 wherein said user interface is configured to receive data generated in response to user  
3 interactions with said second visual depiction of the information, and

4 wherein said display area is configured to visually emulate how said second device  
5 would operate in response to said user interaction.

B1 1 29. (Original) The device as recited in Claim 26,  
2 wherein said user interface is configured to receive data generated in response to user  
3 interactions with said first visual depiction of said second device, and  
4 wherein said display area is configured to display a modified first visual depiction of  
5 how the content will appear when displayed on said second device, as a result  
6 of said user interaction.

1 30. (Original) The device as recited in Claim 21, wherein said display area is configured  
2 to display a second visual depiction of how the content will appear when displayed on  
3 a third device of a third device type.

1 31. (Original) The device as recited in Claim 30, wherein said display area is configured  
2 to display concurrently said first visual depiction and said second visual depiction.

1 32. (Original) The device as recited in Claim 21,  
2 wherein the content specifies a first set of data to be displayed on said second device,  
3 wherein said user interface is configured to receive input that specifies additional  
4 content, wherein the additional content specifies a second set of data to be  
5 displayed on said second device, and wherein said first set of data and said  
6 second set of data are not displayed concurrently on said second device, and  
7 wherein said display area is configured to display concurrently both (a) said first  
8 visual depiction of how the content will appear when displayed on said second  
9 device and (b) a second visual depiction of how the additional content will  
10 appear when displayed on said second device.

1 33. (Original) The device as recited in Claim 21, wherein said device is a general purpose  
2 computer.

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1 34. (Original) The device as recited in Claim 21, wherein said second device is  
2 configured to communicate through a wireless connection.

1 35. (Original) The device as recited in Claim 34, wherein said second device is a mobile  
2 phone.

1 36. (Original) The device as recited in Claim 21, further comprising:  
2 a window that depicts a web page, wherein said window is comprised of:  
3 a first frame that is configured to receive user input and to send said user input  
4 to said user interface, and  
5 a second frame that includes said display area that displays said first visual  
6 depiction of how the content will appear when displayed on said second  
7 device.

1 37. (Original) The device as recited in Claim 21, wherein the content to be displayed on  
2 said second device is a particular portion of content available from a service.

1 38. (Original) The device as recited in Claim 21, wherein the content to be displayed on  
2 said second device is an application available from a service.

1 39. (Currently Amended) A general purpose computer for specifying information for  
2 display on a mobile device, the general purpose computer comprising:  
3 a user interface to specify the information to be displayed on said mobile device,  
4 wherein said user interface is configured to receive user input that modifies  
5 the information to be displayed on said mobile device; and  
6 a display area that displays a first image of how the information will appear when  
7 displayed on said mobile device,  
8 wherein said display area is configured to display a modified first image of how the  
9 information will appear when displayed on said mobile device, ~~and~~  
10 wherein the content that is displayed on the mobile device is based on said user input  
11 received through said user interface;



12        wherein data is stored that specifies the information to be displayed on said mobile  
13                device; and  
14        wherein, based on said data, the information that said data specifies is transmitted for  
15                display on said mobile device.

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1        40.        (Original) The device as recited in Claim 39,  
2                wherein said display area is configured to display a second image, wherein said  
3                        second image depicts said mobile device, and  
4                wherein said first image of how the information will appear when displayed on said  
5                        mobile device and said second image of said mobile device are combined to  
6                        form a third image, wherein said third image depicts said mobile device  
7                        displaying the information.

1        41.        (Currently Amended) A computer-readable medium carrying one or more sequences  
2                of instructions for using a first device to configure information to be displayed on a  
3                second device that has different display capabilities than said first device, which  
4                instructions, when executed by one or more processors, cause the one or more  
5                processors to carry out the steps of:  
6                receiving first input from said first device, wherein said first input specifies the  
7                        information to be displayed on said second device;  
8                causing said first device to generate a first visual depiction of how the information  
9                        will appear when displayed on said second device; ~~and~~  
10                ~~based on said first input, causing said information specified in said first input to be~~  
11                        ~~displayed on said second device.~~  
12                based on said first input, storing data that specifies the information to be displayed on  
13                        said second device; and  
14                based on said data, transmitting for display on said second device the information that  
15                        said data specifies.

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1 42. (Previously Presented) The computer-readable medium as recited in Claim 41, further  
2 comprising instructions which, when executed by the one or more processors, cause  
3 the one or more processors to carry out the steps of:  
4 receiving second input from said first device, wherein said second input modifies the  
5 information to be displayed on said second device;  
6 in response to said second input, causing said first device to generate a modified first  
7 visual depiction of how the information, as modified by said second input,  
8 will appear when displayed on said second device; and  
9 based on said second input, causing a change to the information displayed on said  
10 second device.

1 43. (Original) The computer-readable medium as recited in Claim 41, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the steps of:  
4 receiving second input from said first device, wherein said second input specifies a  
5 format for displaying the information on said second device; and  
6 in response to said second input, causing said first device to generate, based on said  
7 format, a modified first visual depiction of how the information will appear  
8 when displayed on said second device.

1 44. (Original) The computer-readable medium as recited in Claim 41, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the steps of:  
4 receiving second input from said first device, wherein said second input modifies how  
5 the information is to appear when displayed on said second device; and  
6 in response to said second input, causing said first device to generate a modified first  
7 visual depiction of how the information will appear, as modified by said  
8 second input, when displayed on said second device.

1 45. (Cancelled)

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1 46. (Original) The computer-readable medium as recited in Claim 41, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the step of:  
4 causing said first device to generate a second visual depiction, wherein said second  
5 visual depiction depicts said second device.

1 47. (Original) The computer-readable medium as recited in Claim 46, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the step of:  
4 causing said first device to generate a third visual depiction, wherein said third visual  
5 depiction is a combination of said first visual depiction and said second visual  
6 depiction, such that said third visual depiction depicts said second device  
7 displaying the information.

1 48. (Original) The computer-readable medium as recited in Claim 46, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the steps of:  
4 receiving data from said first device, wherein said data is generated in response to  
5 user interaction with said second visual depiction of said second device; and  
6 based on said data, causing said first device to visually emulate how said second  
7 device would operate in response to said user interaction.

1 49. (Original) The computer-readable medium as recited in Claim 46, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the steps of:  
4 receiving data from said first device, wherein said data is generated in response to  
5 user interaction with said first visual depiction of the information; and  
6 based on said data, causing said first device to generate a modified first visual  
7 depiction of how the information will appear when displayed on said second  
8 device, as a result of said user interaction.

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1 50. (Original) The computer-readable medium as recited in Claim 41, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the step of:  
4 causing said first device to generate a second visual depiction of how the information  
5 will appear when displayed on a third device, wherein said third device has  
6 different display capabilities than either said first device or said second device.

1 51. (Original) The computer-readable medium as recited in Claim 50, wherein said first  
2 visual depiction and said second visual depiction are displayed concurrently on said  
3 first device.

1 52. (Original) The computer-readable medium as recited in Claim 41, wherein the  
2 information specifies a first set of data to be displayed on said second device and  
3 further comprising instructions which, when executed by the one or more processors,  
4 cause the one or more processors to carry out the steps of:  
5 receiving second input from said first device, wherein said second input specifies  
6 additional information that specifies a second set of data to be displayed on  
7 said second device, and wherein said first set of data and said second set of  
8 data are not displayed concurrently on said second device; and  
9 causing said first device to display concurrently both (a) said first visual depiction of  
10 how the information will appear when displayed on said second device and  
11 (b) a second visual depiction of how the additional information will appear  
12 when displayed on said second device.

1 53. (Original) The computer-readable medium as recited in Claim 41, wherein said first  
2 device is a general purpose computer.

1 54. (Original) The computer-readable medium as recited in Claim 41, wherein said  
2 second device is configured to communicate through a wireless connection.

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1 55. (Original) The computer-readable medium as recited in Claim 54, wherein said  
2 second device is a mobile phone.

1 56. (Original) The computer-readable medium as recited in Claim 41, wherein said first  
2 input from said first device is received through a first frame of a window that depicts  
3 a web page and wherein said first visual depiction is displayed in a second frame of  
4 said window.

1 57. (Original) The computer-readable medium as recited in Claim 41, wherein the  
2 information to be displayed on said second device is a particular portion of content  
3 available from a service.

1 58. (Original) The computer-readable medium as recited in Claim 41, wherein the  
2 information to be displayed on said second device is an application available from a  
3 service.

1 59. (Currently Amended) A computer-readable medium carrying one or more sequences  
2 of instructions for using a first device to configure information to be displayed on a  
3 second device that has different display capabilities than said first device, which  
4 instructions, when executed by one or more processors, cause the one or more  
5 processors to carry out the steps of:  
6 receiving first input from said first device, wherein said first input specifies the  
7 content to be displayed on said second device;  
8 generating on said first device a first image of how the content will appear when  
9 displayed on said second device; and  
10 ~~based on said first input, causing said content specified in said first input to be~~  
11 ~~displayed on said second device.~~  
12 based on said first input, storing data that specifies the content to be displayed on said  
13 second device; and  
14 based on said data, transmitting for display on said second device the content that said  
15 data specifies.

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1 60. (Previously Presented) The computer-readable medium as recited in Claim 59, further  
2 comprising instructions which, when executed by the one or more processors, cause  
3 the one or more processors to carry out the steps of:  
4 receiving second input from said first device, wherein said second input modifies the  
5 content to be displayed on said second device;  
6 in response to said second input, generating on said first device a modified first image  
7 of how the content will appear when displayed on said second device, as  
8 modified by said second input; and  
9 based on said second input, causing a change to the content displayed on said second  
10 device.

1 61. (Original) The computer-readable medium as recited in Claim 59, further comprising  
2 instructions which, when executed by the one or more processors, cause the one or  
3 more processors to carry out the step of:  
4 generating a second image, wherein said second image depicts said second device;  
5 and  
6 combining on said first device said first image and said second image, such that said  
7 second device is depicted displaying the content.

1 62. (Currently Amended) The computer-readable medium as recited in Claim 61, wherein  
2 the step of causing the content to be displayed on the second device includes:  
3 receiving data from said first device, wherein said data is generated in response to  
4 user interaction with said ~~third~~ second image of the information; and  
5 based on said data, emulating how said second device would operate in response to  
6 said user interaction.

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1 63. (Original) The computer-readable medium as recited in Claim 59, wherein the content  
2 specifies a first set of data to be displayed on said second device and further  
3 comprising instructions which, when executed by the one or more processors, cause  
4 the one or more processors to carry out the step of:  
5 receiving second input from said first device, wherein said second input specifies  
6 additional content that specifies a second set of data to be displayed on said  
7 second device, and wherein said first set of data and said second set of data are  
8 not displayed concurrently on said second device; and  
9 displaying concurrently on said first device both (a) said first image of how the content  
10 will appear when displayed on said second device and (b) a second image of  
11 how the additional content will appear when displayed on said second device.

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